

## ABSTRACT

In a printer 1 which is an information processing apparatus of the present invention, after a password is accepted from a PC 2 together with image data and job information, the image data is  
5 encrypted and stored in a storage part 106, the job information is associated with the password and stored in a management part 104 as a job management table, and the process waits. In a case where a security program is executing, in case that a main power 110 is turned off, the operation of a backup part 105 to supply power to the  
10 management part 104 is inhibited, so that the job information table stored in the management part 104 is deleted. In a case where the security program is not executing, power is supplied to the management part 104 by the backup part, thereby maintaining the job management table stored in the management part 104.